

TEJVEER SINGH

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OBJECTIVE

As a B.Tech Computer Science student, I seek to apply my programming skills and theoretical knowledge to innovative projects. Eager to enhance practical skills and grow professionally in a stimulating environment.

EDUCATION

Bachelor of Technology , Shobhit University	Expected 2025
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Intermediate , Vardhman Academy	2021
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High School , Dadhichi Public School	2019
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SKILLS

Technical Skills:

Programming Languages: C++, Python.
Web Development: HTML, CSS, JavaScript & PHP(Basic).
Database : MySQL.
Data Analysis: Pandas, NumPy & Matplotlib.
Machine Learning: scikit-learn, Seaborn.
Other: R (Data analysis, visualization).

Soft Skills:

Teamwork: Ability to collaborate effectively in a team environment.
Problem-solving: Strong analytical and problem-solving abilities.
Time Management: Efficiently manage time and prioritize tasks.

Achievements:

Certification in Responsive Web Design, 2023.
Certification in Introduction to JavaScript, 2023.
Certification in Machine Learning With Python, 2024.
Awarded Third Prize in the University Coding Competition, 2024.
Web Development Webinar-(One Week Workshop), 2024.

PROJECTS

Bank Record Management System. Developed a C++ based bank record management system to efficiently handle customer information, account details, and transaction records. Features included account management, transaction processing, and history tracking.

Evaluating and Analyzing Global Terrorism Data. Create predictive models in python and methodologies using historical data to forecast potential concerns, hotspots, and future threats. These models enable proactive measures and resource allocation in affected societies, with a focus on understanding broader implications for regional and international stability.

Card Matching Game. Designed and developed a card matching game using HTML, CSS, and JavaScript, implementing interactive features and animations to enhance user experience. Utilized DOM manipulation for game logic and responsive design principles for compatibility across devices. [Play](#).

Weather Forecasting app. Created a weather forecasting web application using HTML, CSS, and JavaScript, integrated with a weather API to provide real-time weather updates. Implemented responsive design for optimal viewing on various devices, ensuring a seamless user experience. [Check Weather.](#)

EXTRA-CURRICULAR ACTIVITIES

- Member of Computer Club, actively contributing to organizing events and enhancing technical skills. Organized an online gaming competition, fostering teamwork and leadership abilities.
- Participated in university hackathons, collaborating with teams to develop innovative solutions to real-world problems.
- Workshop on The Power of Mindset.
- Model Exhibition on National Science Day.
- Blog Writing.

HOBBIES

- Listening to music.
- Blogging.
- Playing football.
- Create Small web projects.
- Photography.[Check.](#)

DECLARATION

I hereby declare that the above information is correct to the best of my knowledge and belief.

Date:

Place:

Tejveer Singh